

County. They also voted to provide two Directorships on the Board of Directors of Valley Public Television, Inc. from Kern County, which is 18% of the governing board representation and to establish a KVPT Kern County Community Advisory Board.

KVPT offers a full-service Public Broadcast Service (PBS) station to the viewers of Central California. KVPT employs 25 full-time and 10 part-time employees. As a community licensee, Non-Federal Financial Support is all but 21% of the operational budget. KVPT is prepared to fully fund the matching share and the long-term operational costs needed for this and other projects, through traditional public television pledge campaigns, direct mail, auction and special projects. KVPT has a history of over 15 years of community support funding. The increased viewing population in Kern County will provide an estimated \$300,000

15-Jan-93
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BUDDOVER

KVPT-TV Valley Public Television

BUDGET OVERVIEW

FISCAL YEAR	COMMUNITY SERVICE GRANT	CALIF. GRANT	REGULAR INCOME	TOTAL F/Y INCOME	ACTUAL EXPENSES	OPERATING MARGIN	AVERAGE MONTHLY INCOME	AVERAGE MONTHLY EXPENSES	AVERAGE MONTHLY OP. MARGIN	BEGINNING CASH RESERVE	ENDING CASH RESERVE
77	49,000										
77 - 78	119,000		488,090	607,090	563,358	43,732	50,551	46,947	3,604		
78 - 79	133,695		555,408	689,103	669,802	19,301	57,425	55,817	1,608		
79 - 80	259,247	15,312	684,678	959,237	808,565	150,672	79,934	67,380	12,556		
80 - 81	254,706	15,396	1,042,002	1,312,104	1,284,832	27,272	109,342	107,069	2,273	157,677	184,949
81 - 82	304,147		940,023	1,244,170	1,136,696	107,474	103,681	94,725	8,956	172,722	280,196
82 - 83	251,965		1,093,504	1,345,469	1,399,040	(53,571)†	112,122	116,587	(4,464)	283,722	230,151
83 - 84	250,830		1,097,203	1,348,033	1,611,610	(263,577)**	112,336	134,301	(21,965)	206,924	(56,653)
84 - 85	300,266		1,285,485	1,585,751	1,506,974	78,777	132,146	125,581	6,565	(49,966)	28,811
85 - 86	290,573		1,252,972	1,543,545	1,452,742	90,803	128,629	121,062	7,567	28,515	119,318
86 - 87	367,003		1,325,623	1,692,626	1,651,108	41,518	141,052	137,592	3,460	119,318	160,836
87 - 88	391,598		1,534,189	1,925,787	1,833,637	92,150	160,482	152,753	7,729	160,836	253,586
88 - 89	418,140		1,536,299	1,954,439	1,954,673	(234)	162,870	162,889	(20)	253,586	253,352
89 - 90	532,206		1,822,740	2,354,946	2,354,938	8	196,246	196,245	1	253,352	253,360
90 - 91	493,030		1,769,179	2,262,209	2,205,204	57,005	188,517	183,767	4,750	253,360	160,365 ***
91 - 92	494,670		1,855,159	2,349,829	2,253,029	96,800	195,819	187,752	8,067	160,365	201,281

† INCLUDES SPACE 18'S EXPENSES: \$135,104

** INCLUDES SPACE 18'S PAYBACK: \$50,000

*** REDUCTION IN CASH RESERVES DUE TO PURCHASE OF STEREO EQUIPMENT



KVPT Channel 18
1544 Van Ness Avenue
Fresno, California 93721
(209) 266-1800
FAX (209) 443-5433

Colin Dougherty, General Manager

January 12, 1993

PTFP/NTIA/DOC
Washington, D.C. 20230

TO WHOM IT MAY CONCERN:

RE: Certification of Matching and Operational Funds
(Grant Request for Television Transmitter - Channel 39 Kern County)

This is to certify that Valley Public Television, Inc. (KVPT-TV) has been fiscally responsible for its operational budget from the issuance of its license by the Federal Communications Commission in 1977.

Funding for the Station has been by community support and by the Corporation for Public Broadcasting's Community Service Grants.

Funding for this project would be secured through public matching solicitation, and/or from the Station's operational budget.

KVPT-TV will provide all operational and maintenance funds for this project from its annual budget.

Sincerely,

A handwritten signature in black ink, appearing to read 'Colin Dougherty', is written over a horizontal line.

Colin Dougherty
Executive Director/General Manager

CD:cjr
Attachment: Budget Overview/History

ATTACHMENT C

Declaration of Judith C. Collinge
Controller, Community Television of
Southern California*

* Attached is a FAXed copy of Ms. Collinge's Declaration. The executed copy will be filed with the Commission tomorrow.

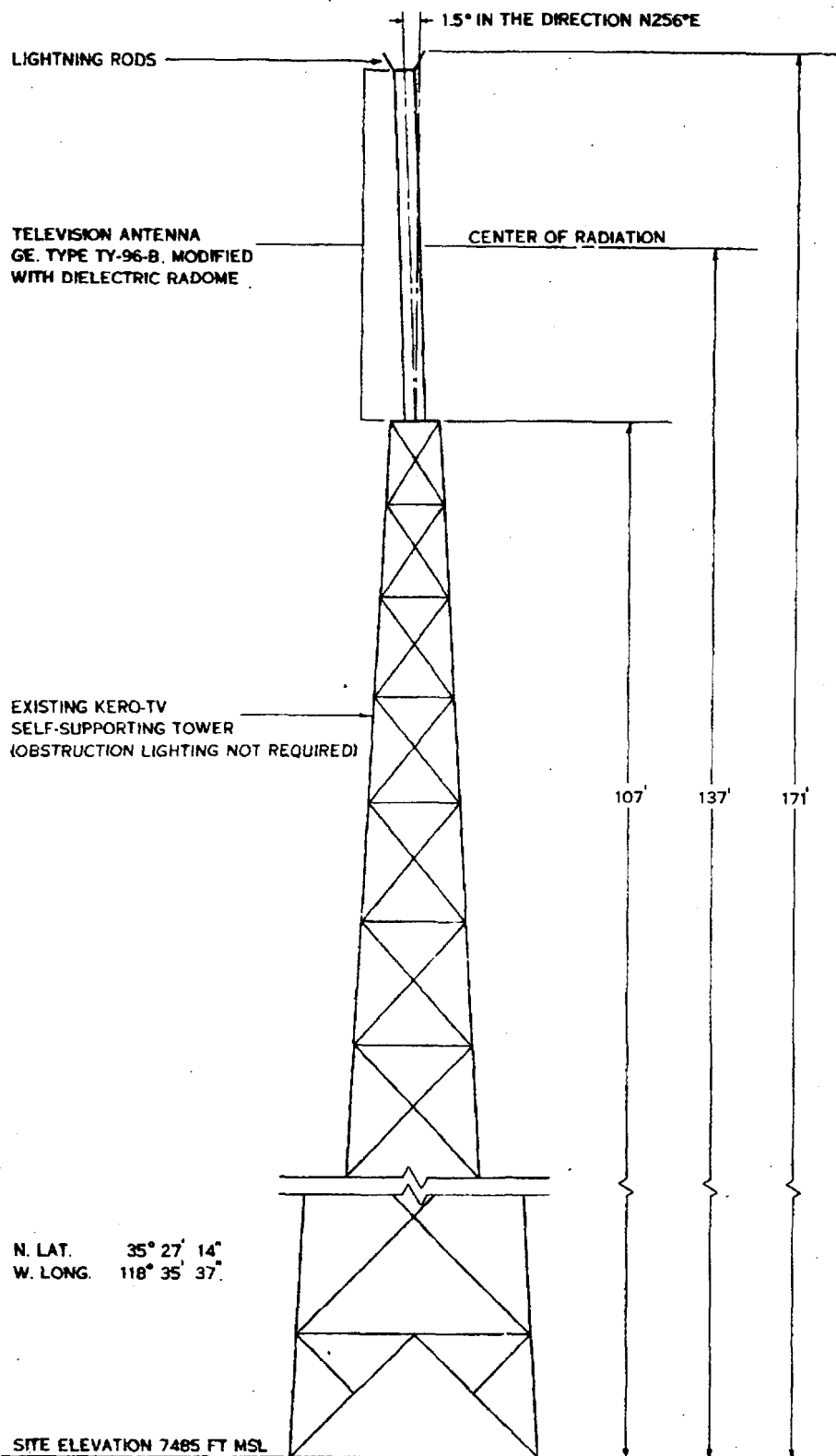
DECLARATION OF JUDITH C. COLLINGE

Judith C. Collinge, under the pains and penalties of perjury, hereby declares and states:

I am the Controller of Community Television of Southern California (CTSC). In that capacity, I have been involved with CTSC's planning for its proposed television station in Bakersfield, California. As part of that effort, I prepared an operating budget for the station. The costs estimates were based

ATTACHMENT D

KERO-TV Engineering



ANTENNA ELEVATION

HAMMETT & EDISON
CONSULTING RADIO ENGINEERS
SAN FRANCISCO

STATION KERO-TV
CHANNEL 23
BAKERSFIELD, CALIFORNIA

630225

FIGURE 2

STATION KERO-TV

ENGINEERING SPECIFICATIONS AS INSTALLED

A. Transmitter Site

North Latitude	35° 27' 14" *
West Longitude	118° 35' 37" *
24 miles Northeast of Bakersfield, California	
0.5 mile WNW of Breckenridge Mountain Fire Tower	

B. Studio Site

321 21st Street, Bakersfield, California	*
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C. Equipment

Transmitter	GE, Type TT-57-A	25 kw
Transmission line	Prodelin, Type 100-847, 6-1/8" diameter, 75 ohm	160 ft
Tower	Emsco, Self-supporting (existing tower)	107 ft *
Antenna	GE, Type TY-96-B modified	Directional

D. Height

Height of site above mean sea level	7485 ft *
Height of tower above site	107 ft *
Height of antenna above tower (incl. lightning rods)	64 ft
Overall height above site	171 ft
Overall height above mean sea level	7656 ft
Height of average terrain above mean sea level	3925 ft *
Height of site above average terrain	3560 ft *
Effective height of antenna above site	137 ft
Effective height of antenna above average terrain	3697 ft
Effective height of antenna above mean sea level	7622 ft

E. Operation

		Aural	Visual
Transmitter power output	(13.4 kw)	11.28 dbk	(25.0 kw) 13.99 dbk
Filtrexer loss		0.40 db	0.10 db
Transmission line loss		0.16 db	0.16 db
Power input to antenna		10.72 dbk	13.73 dbk
Antenna gain (relative to half-wave dipole)			
Maximum	(74.40)	18.72 db	(74.40) 18.72 db
Horizontal maximum		11.35 db	11.35 db
Horizontal average		4.87 db	4.87 db
Effective radiated power			
Maximum (N 296° E, 2.65° below horizontal plane)	(880 kw)	29.44 dbk	(1760 kw) 32.45 dbk
Horizontal maximum (N 1° E)	(161 kw)	22.07 dbk	(322 kw) 25.08 dbk
Horizontal average	(36.2 kw)	15.59 dbk	(72.4 kw) 18.60 dbk
Frequency		529.74 mc	525.24 mc
Channel		23-	23-
Antenna electrical beam tilt		1.5° below normal plane at all azimuths	
Antenna mechanical beam tilt		1.5° down at N 256° E	

* Indicates no change from licensed operation, BLCT-1005

CERTIFICATE OF SERVICE

I, Cynthia T. Miller, a secretary in the law firm of Arent Fox Kintner Plotkin & Kahn, do hereby certify that a true copy of the foregoing "MOTION TO ENLARGE ISSUES" was sent this 3rd day of May, 1993, first-class United States mail, postage prepaid, to the following:

Patricia A. Mahoney
Fletcher, Heald & Hildreth
11th Floor
1300 North 17th Street
Rosslyn, VA 22209

Honorable Arthur I. Steinberg*
Administrative Law Judge
Federal Communications Commission
Room 228
2000 L Street, N.W.
Washington, D.C. 20554

Norman Goldstein, Esquire*
Mass Media Bureau
Federal Communications Commission
Room 7212
2025 M Street, N.W.
Washington, D.C. 20554


Cynthia T. Miller

* Hand Delivery